Year:				Observer(s):
Site Name: _				Agency:
Town:				Address:
Ownership: _				
		ap of this site at did not nes	that shows locations of t.	Telephone: E-mail:
Census Results:	Index Count ^a	Total Count ^b	Notes on pairs that did I	not nest (include dates present, activities)/Census remarks:
3.7 0				
No. of				
No. of Pairs				

Month	Average # of visits to site per week
April	
May	
June	
July	

Exclosure Design	A	В	С
Shape	71	B	
Diameter/Length of side			
Size of wire mesh			
Total Height			
Height above ground:			
Depth buried:			
Cover material			
Cover spacing/Mesh size			

Other management undertaken or needed/Remarks:
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^aThe Index Count includes those pairs seen during the Index Count period (last Saturday in May – first Sunday in June) and also those that may have been missed during the Index Count, but that must have been present then (based on laying or hatching dates).

 $^{^{\}mathbf{b}}$ To be included in the Total Count, a pair must have been present at the site for ≥ 2 weeks and exhibiting courtship or territorial behavior during that period, if not actual nesting.

Site Name: Year: Observer(s):											
Page of		No.	No. eggs	eggs No. chicks hed ^c fledged ^d	Date	No. eggs when	Date	Date nest	Exclosure		
Pair No.	Nest No.	eggs laid	hatched ^c	fledged ^d	clutch found	clutch found	clutch completed	hatched or failed ^c	Y/N	Design (A, B)	Date installed

^dChicks are considered "fledged" if they are ≥ 25 days old or are observed in flight for ≥ 50 ft., whichever occurs first.

Nest No.	Cause of egg mortality/Evidence	Nest No.	Cause of chick mortality/Evidence

^cIndicate below the reasons for nest failure and egg/chick mortality (if known) <u>and</u> the evidence, or indicate "unknown." Attach additional sheets if necessary.